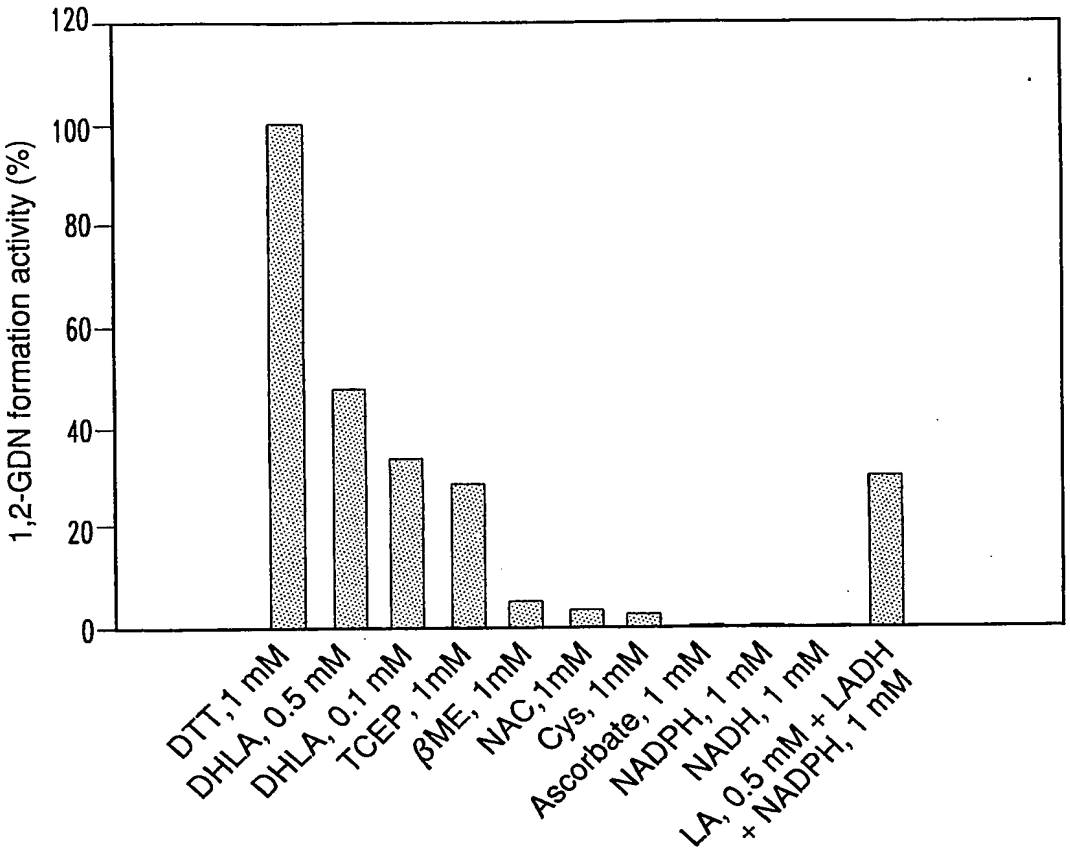
120
100
80
60
40
20
0
1,2-GDN formation activity (%)
DTT,1 mM
DHLA, 0.5 mM
DHLA, 0.1 mM
TCEP , 1mM
βME, 1mM
NAC,1mM
Cys, 1mM
Ascorbate, 1 mM
NADPH, 1 mM
NADH, 1 mM
LA, 0.5 mM + LADH + NADPH, 1 mM

FIG.1